

Title: Detection of prion disease

Abstract

- 5 This invention relates to the field of the detection of prion diseases. The invention provides a binding molecule or antibody specifically reactive with an epitope which is exposed on a part of an aberrant conformer (PrP^{Sc}) of a prion protein after treatment of said conformer with a protease wherein said epitope is not or only partly exposed on a prion protein which has not been treated with a protease.